KRAMER ELECTRONICS, Ltd.
www.kramerelectronics.com

CP-3RVM/3RVM

3 RCA to 3 RCA Component Video Mini High−Resolution Plenum Cable

Kramer's CP−3RVM/3RVM series plenum rated component video cables are constructed of mini coax cable terminated with molded male RCA connectors at each end. They offer outstanding durability and high performance for any analog component video signal application where a plenum rating is required.

FEATURES

- Quality Construction - Constructed from flexible, high−quality plenum rated cable containing mini coaxes.
- Plenum Rated - The low smoke and fire−resistant properties of plenum rated cable allow it to reside in air return spaces of ceilings, floors, and walls, often saving the cost of installing conduit.
- Applications - Ideal for routing typical component video signals in professional AV systems.
- Supports Standard Definition or HDTV resolutions.
- Cable Specs - See Kramer BCP−5X bulk cable for detailed specs.
- Varied Selection of Lengths - Available in versions of 3 to 45.7m (10, 15, 25, 35, 50, 75, 100, 125 and 150ft).

Model Male - Male	Description	Length	Meter
CP-3RVM/3RVM-10	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	10'	3.0M
CP-3RVM/3RVM-15	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	15'	4.6M
CP-3RVM/3RVM-25	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	25'	7.6M
CP-3RVM/3RVM-35	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	35'	10.7M
CP-3RVM/3RVM-50	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	50'	15.2M
CP-3RVM/3RVM-75	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	75'	22.9M
CP-3RVM/3RVM-100	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	100'	30.5M
CP-3RVM/3RVM-125	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	125'	38.1M
CP-3RVM/3RVM-150	3 RCA (M) to 3 RCA (M) Component Video Plenum Cable	150'	45.7M